

WEST Search History

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DATE: Monday, December 05, 2005

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Hit Count

DB=PGPB,USPT; PLUR=NO; OP=ADJ

<input type="checkbox"/>	L66	substitut\$4 and L61	1
<input type="checkbox"/>	L65	prevent\$4 and L61	3
<input type="checkbox"/>	L64	stop\$4 and L61	1
<input type="checkbox"/>	L63	halt\$4 and L61	1
<input type="checkbox"/>	L62	busy and L61	2
<input type="checkbox"/>	L61	(3611300 or 5699529 or 5983338 or 6157977 or 6205506 or 6559850).pn.	6
<input type="checkbox"/>	L60	L20 and L58	37
<input type="checkbox"/>	L59	L24 and L58	2
<input type="checkbox"/>	L58	(703/27).ccls.	497

DB=EPAB,JPAB,DWPI,TDBD; PLUR=NO; OP=ADJ

<input type="checkbox"/>	L57	(L54 or L55) and L56	4
<input type="checkbox"/>	L56	(forward Compatibil\$3) or (backward compatibil\$3)	258
<input type="checkbox"/>	L55	(interface\$1) with program\$5	20365
<input type="checkbox"/>	L54	(interface\$1) with configur\$4	3550
<input type="checkbox"/>	L53	(old or older) with (coprocessor\$1 or co-processor\$1)	2
<input type="checkbox"/>	L52	(new or newer) with (coprocessor\$1 or co-processor\$1)	22

DB=PGPB,USPT; PLUR=NO; OP=ADJ

<input type="checkbox"/>	L51	L24 and L49	1
<input type="checkbox"/>	L50	L28 same L49	0
<input type="checkbox"/>	L49	busy with (L12 or L13)	144
<input type="checkbox"/>	L48	L45 and L24	2
<input type="checkbox"/>	L47	L45 and L28	4
<input type="checkbox"/>	L46	L45 same L28	2
<input type="checkbox"/>	L45	L44 same (L12 or L13)	81
<input type="checkbox"/>	L44	(forward Compatibil\$3) or (backward compatibil\$3)	2911
<input type="checkbox"/>	L43	L42 same (L12 or L13)	9
<input type="checkbox"/>	L42	(new or newer) with (coprocessor\$1 or co-processor\$1)	383
<input type="checkbox"/>	L41	L40 not L32	20
<input type="checkbox"/>	L40	(L12 or L13) and (L38 or L39)	20
<input type="checkbox"/>	L39	old with (coprocessor\$1 or co-processor\$1)	28
<input type="checkbox"/>	L38	older with (coprocessor\$1 or co-processor\$1)	10

□	L37	obsolete with (coprocessor\$1 or co-processor\$1)	0
□	L36	obsolete adj (coprocessor\$1 or co-processor\$1)	0
□	L35	older adj (coprocessor\$1 or co-processor\$1)	2
□	L34	old adj (coprocessor\$1 or co-processor\$1)	0
□	L33	L32 not L30	8
□	L32	L31 and (L25 or L26)	12
□	L31	(L12 or L13) same L28	812
□	L30	L15 and (L25 or L26)	4
□	L29	L27 and L28	6
□	L28	coprocessor\$1 or co-processor\$1	10591
□	L27	L24 and L25	11
□	L26	(703/26).ccls.	321
□	L25	(712/227).ccls.	584
□	L24	(712/34).ccls.	279
□	L23	condition code\$1 or predicate\$1	22622
□	L22	L6 and L20	131
□	L21	L6 same L20	2
□	L20	(co-processor\$1 or coprocessor\$1)	10591
□	L19	L6 and L14	3
□	L18	L17 not L15	65
□	L17	(L12 or L13) and L16	77
□	L16	(712/35).ccls.	229
□	L15	(L12 or L13) and L14	99
□	L14	(712/34).ccls.	279
□	L13	(interface\$1) with program\$5	116790
□	L12	(interface\$1) with configur\$4	52351
□	L11	(L8 or L9) with configur\$4	9
□	L10	(L8 or L9) with program\$5	42
□	L9	co-processor interface	96
□	L8	coprocessor interface	270
□	L7	coprocessor with functional units	47
□	L6	data with L5	3497
□	L5	L4 adj L3	32336
□	L4	out	3049424
□	L3	order	2920969
□	L2	out of order	0
□	L1	"out of order"	0

END OF SEARCH HISTORY